

ACC NR: AP7004978

SOURCE CODE: UR/0048/66/030/009/1477/1478

AUTHOR: Sidlyarenko, V. I.; Spikin, V. I.

ORG: Osh State Pedagogic Institute of the Kirgiz SSR (Oshskiy gosudarstvennyy pedagogicheskiy institut Kirgizskoy SSR)

TITLE: Microspectrophotometric investigation of the influence of dislocations on the stability of F centers in NaCl crystal phosphors /Report, Fourteenth All-Union Conference on Luminescence (Crystal Phosphors) held at Riga, 16-23 Sept. 1965/

SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 30, no.9, 1966, 1477-1478

TOPIC TAGS: color center, sodium chloride, silver, x ray irradiation, thermal stability crystal lattice dislocation

ABSTRACT: The authors employed the microspectrophotometric technique of V.I. Sidlyarenko, F.N.Zaitov, and Yu.L.Lukantsever (Optika i spektroskopiya, 13, 143 (1962)) to investigate the thermal bleaching of F centers in regions with linear dimensions of the order of 0.01 cm in x irradiated NaCl crystals grown by the Kyropoulos technique and containing 0.2 mole percent Ag. The investigation was undertaken because a correlation had previously been found between the thermal stability of F centers and the density of dislocations in individual alkali halide crystals and it was desired to determine whether this correlation would extend to different regions of the same crystal. Thermal bleaching of the F centers was found to take place in two stages.

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The temperature at which the first (low temperature) stage of the thermal bleaching occurred varied from region to region and was higher in the regions with the higher dislocation densities, while the temperature at which the second stage took place was the same (from about 475 to 575° K) in all the regions. It is concluded that the presence of dislocations contributes to the low temperature thermal stability of E centers, but not to the high temperature thermal stability thereof. A brief explanation of the observed correlation is given in terms of the ionic thermal bleaching mechanism of Y.L.Lukantsever and F.N.Zaitov (Izv. AN SSSR. Ser.fiz., 25, 473 (1961)). The authors thank Yu.L.Lukantsever and F.N.Zaitov for their interest in the work and for valuable discussions. Orig. art. has: 1 figure and 1 table.

SUB CODE: 20 DATE SUBM: none ORIG. REF: 007

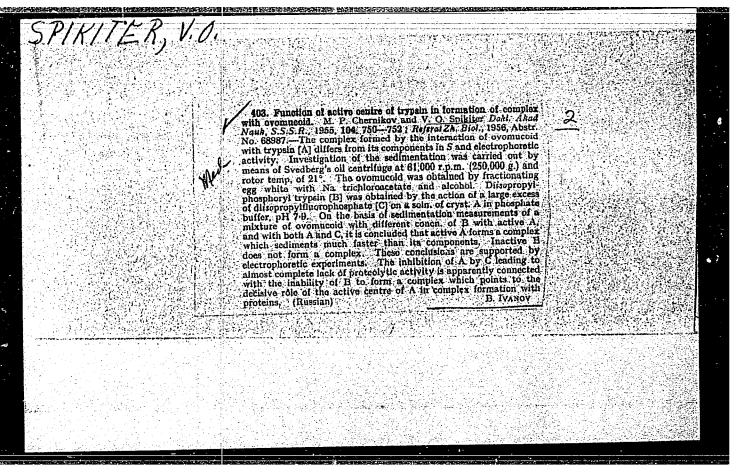
C-4 2/2

SPIKIN, Ya.I.

We carry out the finishing of the slopes of automobile raods with excavators. Transp. stroi. 13 no.6:47-48 Je '63. (MIRA 16:9)

1. Starshiy mashinist ekskavatora SU-803 Moskovskogo upravleniya stroitel'stva Glavnogo upravleniya po stroitel'stvu avtomobil'nykh dorog Ministerstva transportnogo stroitel'stva SSSR.

(Excavating machinery)

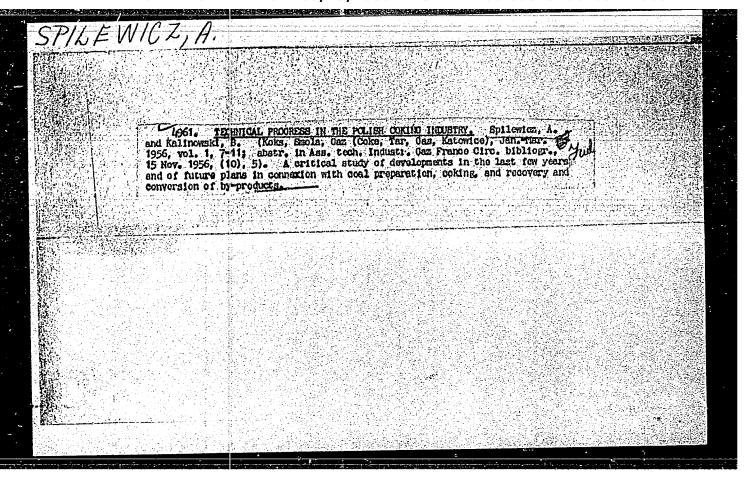


SPILER, F.

Influence of importation on the home manufacture of electric appliances for general consumption.

p. 225 (Nova Proizvodnja) Vol. 8, no. 3/4, May 1957, Ljubljana, Yugoslovia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958



SPILIADIS, A.; BRETCANU, D.; SCHIP, Rosethea; CORNEA, Virginia; PANFIL,

Contributions to the study of high dispersion conditions of azoic dispersion dyestuffs. Pt. 1. Rev chimie Min petr 14 no.2:84-90 F 863.

SPILIADIS A.

H-15

CIA-RDP86-00513R001652710007-2"

tion. Industrial Organic Syn 15405.

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15405.

Spiliadis A., Bretcanu D., Badic Elena

Contribution to the Synthesis of 1-Hydroxy-Maphthalene-3,6,8-Trisulfonic Acid and Method of Analysis for the Control of Diszotization Process of 1-Amino-Maphthalene-3,6,8-Trisul-Author : Inst Title

fonic Acid.

Orig Pub: Rev. chim., 1957, 8, No 4, 291-295. Abstract: A study was made of the process of diazotization of 1-amino-

naphthalene-3,6,8-trisulfonic acid (I) in the synthesis of 1-hydroxy-naphthalene-3,6,8-trisulfonic acid (II): of the effect of H2SO4 concentration, duration and temperature of effect of n2504 concentration, quiration and temperature of heating, content of NaCl in I. The following optimal conditions were determined: stirring at 10-150 after addition

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SPILIADIS, A.

Cyanine dyestuffs.

P. 516 (REVISTA DE CHIMIE) (Bucuresti, Rumania) Vol. 8, no. 8, July 1957

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958

SPILIADIS, A., ing.; SCHIP, R.T., ing.; CORNEA, I.V., chim.; HILSENRATH, M., chim.

Contributions to the synthesis of the 4-amino-azo-benzene-4'-mono-and 3, 4'-disulfonic acids. Rev chimie Min petr 12 no.11:665-670 N '61.

SANTELEVICI, H.; SPILIADIS, A.; TEODORESCU, E.

A new method in alkaline melting for the preparation of 1,5-dihydroxynaphthalene. Rev chimie Min per 13 no.2:88-90 F '62.

SPILIADIS, A.; BRETCANU, D.; CORNEA, V.; VLADIC, A.; MOLAU, G.

A desulfurating proceeding of phenol in order to obtain a product suitable for catalytic reduction. Rev chimie Min petr 13 no.3: 141-145 Mr '62.

SANIELEVICI, H.; SPILIADIS, A.; BADIC, E.; CALIN, C.; ROSENBERG, S.

Dyestuffs for synthetic fibers. Pt.l. Rev chimie Min petr
13 no.7:411-420 Jl '62.

SPILIADIS, A; BADIC, E.; CORNEA, V.; HILSENRATH, M.;
BRETCAN, D.; NEAGOE, R.

Dyestuffs for synthetic fibers, Pt. 2. Rev chimie Mir.
petr 15 no. 1: 23-28 Ja '64.

SPILIADIS, A.; BRETCANU, D.; SCHIP, Rose-Thea; EFTIMESCU, C.; MOLAU, Georgetta

Contributions to the study of the drying conditions of some dispersion azodyestuffs in atomizers. Rev.chimie Min petr 15 no.6: 345-349 Je 64.

L 31447-66 EWP(j)/T PM SOURCE CODE: RU/0003/65/016/002/0089/0093
ACC NR: AP6023176 SOURCE CODE: RU/0003/65/016/002/0069/0093
AUTHOR: Spiliadis, A.; Badic, Elena; Neagoe, R.
ORG: none
TITLE: Preparation of 6-methoxy-2-aminobenzothiazole
SOURCE: Revista de chimie, v. 16, no. 2, 1965. 89-93
TOPIC TAGS: polyacrylonitrile, synthetic fiber, thiocyanate, acetic acid, chemical synthesis
ABSTRACT: The authors discuss the preparation of this compound, used in the synthesis of cationic dyes for polyacrylonitrile fibers, by means of the treatment of 4-anisidine with (SCN)2 obtained in the reaction mass of cupric thiocyanate. The optimal adjustment of various parameters (temperature, reaction time, ratio of acetic acid to animent of various parameters (temperature, reaction and 88 percent yield with sidine, etc.) allows obtention of 98 percent conversion and 88 percent yield with maximal purity of the finished product. Orig. art. has: 6 figures and 2 tables.
SUB CODE: 11, 07 / SUBM DATE: none / SOV REF: 005 / OTH REF: 014
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CZECH/14-60-1-8/53

6 (6)

AUTHOR:

Spilichal, Jiři, Engineer

TITLE:

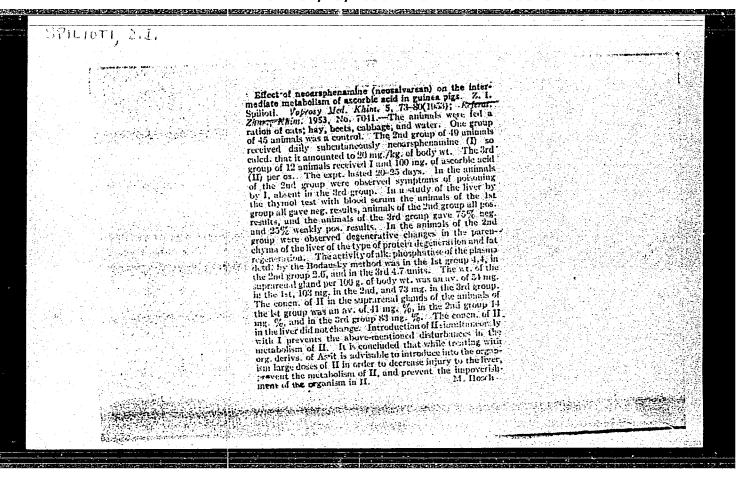
The Time Magnifier and its Applications

PERIODICAL: Sdelovaci technika, 1960, Nr 1, pp 11-13

ABSTRACT:

The described instrument makes it possible when used with oscillograph Křižik T 531 connected as a synchronoscope, to control a complete TV signal. A schematic presentation of the time magnifier is in Fig 1 and its general circuit diagram in Fig 2. The TV signal is brought to the input electron tube Ela connected as a cathode phase converter. The control grid of the second tube E2a is fed over a high resistance directly from the anode source. The synchronization mixture is led to the integration circuit composed of three parts; its time constant must be sufficiently great to prevent the circuit from reacting to lineary synchronization pulses. Through an increase of the transconductance of the pulse edge the accuracy of synchronization was equally improved. On the output of the amplifier a

Card 1/3



SHAMRAY, Ye.F.; VERKHRATSKIY, N.S.; KUZMINSKAYA U.A.; NIKONOVA, V.A.; SPILIOTI, Z.I.

Chemical and functional relationships of vitamin C and vitam P-like substances. Vit. res. i ikh isp. no.4:30-40 59. (MIRA 14:12)

1. Liyevskiy maditsinskiy institut.
(VITAMINS—P) (ASCORBIC ACID)

SPILIOTI, Z.I.

Influence of galascorbin on the glycogen and fat content of the liver in experimental toxicosis. Vrach.delo no.10:1055-1059 0 159.

(MIRA 13:2)

1. Kafedra biokhimii (zaveduyushchiy - prof. Ye. F. Shamray) Kiyevskogo meditsinskogo instituta. (ASCORBIC ACID) (GLYCOGEN) (FAT METABOLISM) (LIVER)

SHAMRAY, Ye.F.[Shamrai, IE.F.]; SPILIOTI, Z.I.; KHMELEVSKIY, Yu.V.

[Khmelevs'kyi, IU.V.]

A useful monograph ("Vitamin A" by K.M.Leutskii. Reviewed by E.F.Sharmai, Z.I.Spilioti, IU.V.Khmelevskii). Ukr.blokhim.zhur.

32 no.2:319-322 '60.

(VITAMINS-A)

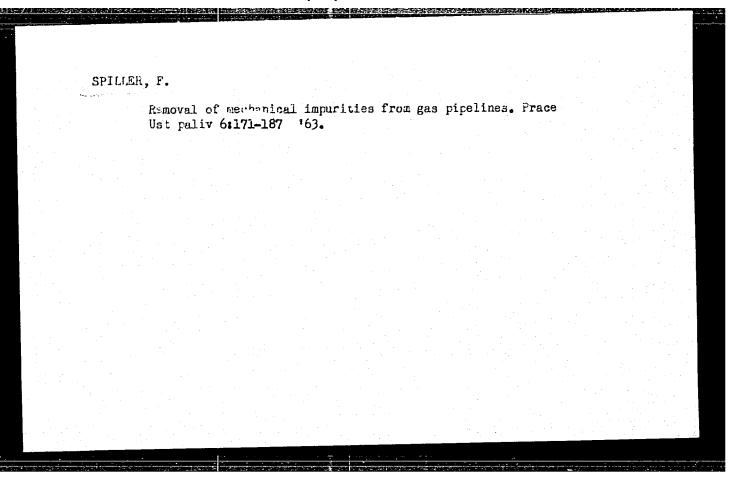
(LEUTSKII, K.M.)

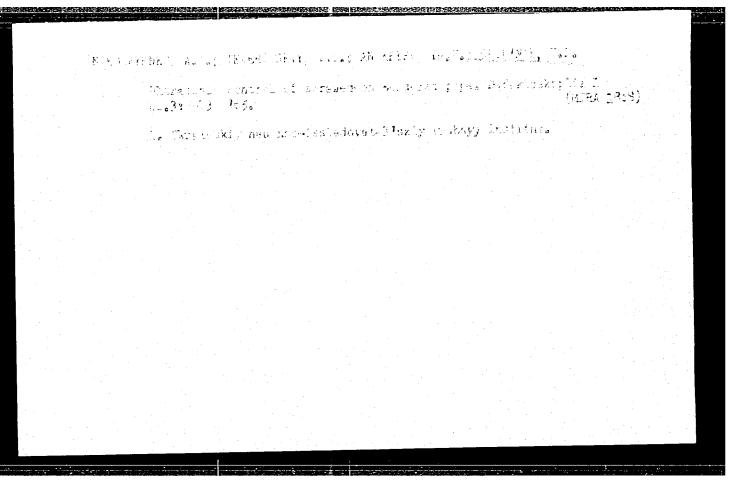
HRBEK, J., Olomouc 5, Hnevotinska 3; NEVRLA, F.; POHANKA, J.; Technicka spoluprace: SPILKA, O.; ZIZKOVA, D.; POLASKOVA, L.

Associated intero-reflex reactions in women during breast feeding. Cesk. gynek. 30 no.8:614-620 0 165.

1. Katedra patolog. fyziol. (vedouci doc. dr. J. Hrbek, CSc.) a gyn.-por. klir. (prednosta doc. dr. F. Gazarek, CSc.) lekarske fakulty Palackeno University v Olomouci. Submitted July 10, 1964.

Removing of mechanical impuritites from long-distance gas pipelines. Paliva 41 no.4:116 Ap '61.	Removing of mechanical impuritites from long-distance gas pipelines. Paliva 41 no.4:116 Ap '61.	 R, Fr., inz.	
		Removing of pipelines.	mechanical impuritites from long-distance gas Paliva 41 no.4:116 Ap '61.





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CC NRi AP6010271 JD/HW	SOURCE CODE:	UR/0381/66/000/001/0024/00	34
TTHOR: Samsonov, Yu. I.;	Teverovskiy, V. I.; Anike	yev, Ya. F.; Spil'nik, V. F	ند 56
itenko, A. I.; Vit'ko, P.			O
G: Ukrainian Scientific	Research Tube Institute (kopol' Southern Tube Plant	Ukrainskiy nauchno-issledov _(Nikopol'skiy yuzhnotrubny	Acel -
avod)			
ITLE: Quality control of	thin-walled tubes		
OURCE: Defektoskopiya, t	10. 1, 1966, 24-34		wol /morule
OPIC TAGS: ultrasonic fl	aw detector, flaw detection IDTs-3M ultrasonic flaw d	n, metal tube, quality cont	24
	24 manules of the t	esearch and development won	ck on
DT-4 ultrasonic flaw fine	iers at the ukrainian scree	ultrasonic flaw finder. The	e UDT-4
hrough the excitation of	normal waves in their war	tibe is drawn through the	device.
		the electronic unit and at a spot is pinpointed and su	
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ACC NR: AP6010271

quently metallographically examined. The UDT-4 reliably reveals defects of the scale, film, scratch, crack and other types. Compared with the IDTs-3M the UDT-4 has a slower tube-drawing mechanism. On the other hand, the IDTs-3M is inferior in that it cannot be used to inspect bent or curved tubes and it involves vibration of the tube, which generates spurious signals. This comparison implies that a new flaw finder embodying the advantages of both devices can be developed. The UDT-4 in its present form may be used for high-speed flaw detection in shops fabricating a broad range of thin-walled precision tubes if the device is so modified as to use several ultrasonic pickups aligned along the tube axis. Thus, e.g. if 5-6 pickups with beam width of 10 mm each are used to inspect tubes rotating at the rate of 200 RPM, a productivity of approximately 600 m/hr or more than 4000 m per shift may be achieved. In mass production of tubes of a limited range of types, on the other hand, it is best to use ultrasonic flaw finders with a series of pickups mounted over the tube perimeter. Orig. art. has: 5 figures.

SUB CODE: 13, 11, 20/ SUBM DATE: 270ct64/ ORIG REF: 001

Card 2/2 /

ZORINI, A. Omodei; SPINA, G.; LUCCHESI, M.

Advances in chemoprophylasis of tuberculosis with isoniazid. Cas.lek.cesk 100 no.32/33:1010-1014 18 Ag '61.

1. Klinika tuberkulozy University v Rime. Vedecke ustredi «C. Forlanini» Narodniho ustavu socialniho zabezpeceni. Reditel prof. A. Omcdei Zorini.

(ISONIAZID ther)

SPINACHE, S., inginer-sof adjunct

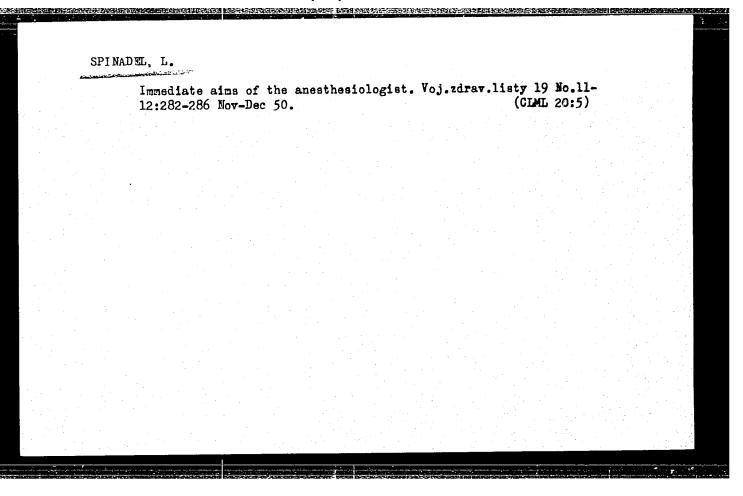
Doubling the production. Constr Bud 14 no.676:3 22 D'62

1. I.P.M.C. - Palas, Constanta.

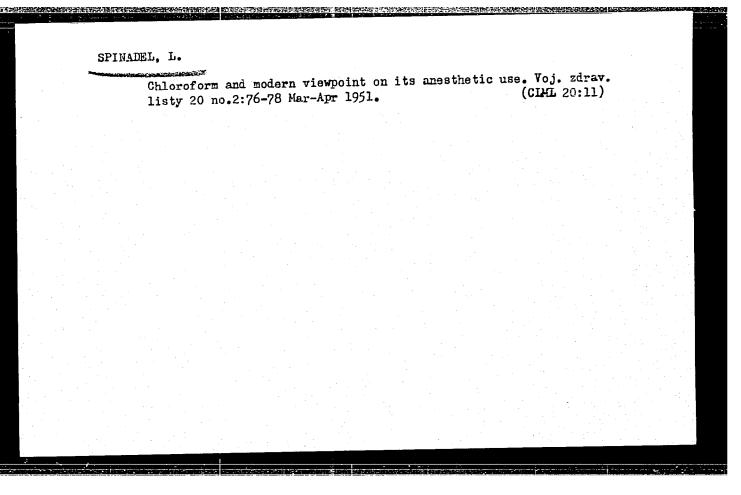
SPINADEL L,

Injekcni (nitrozilni) anestesie. /Intravenous anesthesig/ Voj. zdrava listy 19:9-10 Sept-Oct 50 p. 239-42.

1. NAI CLML Vol. 20, No. 2 Feb 1951



And the State State of the State		÷ .
	BL, L.	
	Cardiac patient as a problem for the anesthesiclogist. Cas. lek. cesk. 89 no. 38:1060-1063 22 Sept. 1950. (CIMI 20:1)	
	1. Military Hospital No. 1 in Prague.	



SPINADEL, L.

Problem of sleep therapy. Prakt. lek., Praha 31 no. 22:480-481 20 Nov. 1951. (CIML 21:3)

1. Of the Central Military Hospital, Prague.

SPINADEL, L., Plk., MUDr.

Death after trichlorethylene (narcogenic) stupor. Cas. lek. cesk.

1. Z ustredni vojenske nemocnice v Praze.

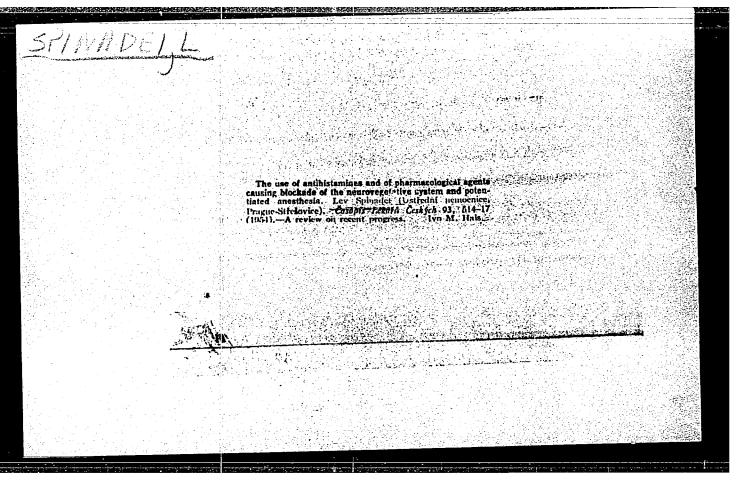
(TRICHLORETHYLENE, anesthesia and analgesia fatal)

91 no.3:80-83 18 Jan 52.

SPINADEL, L., MUDr

Education and specialization in anesthesiology, Cas.lek.cesk. 91
no.9:274-277 29 Feb 52.

1. UV Praha-Stresovice
(ANESTHESIOLOGY,
educ. & specialization)
(SPECIALISM,
anesthesiol.)



SPINADEL, L., MUDr

Prevention and treatment of accidents in the operating room.

Rozhl.chir. 34 no.5:283-294 May 55.

1. Z anestesiologickeho odd. ustredni vojenske nemocnice, PrahaStresovice

(ANASTHESIA, complications
during surg.. prev. & treatment)

(SURGERY, OPERATIVE, complications
caused by anesth., prev. & treatment)

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SPINADEL, L., MUDr

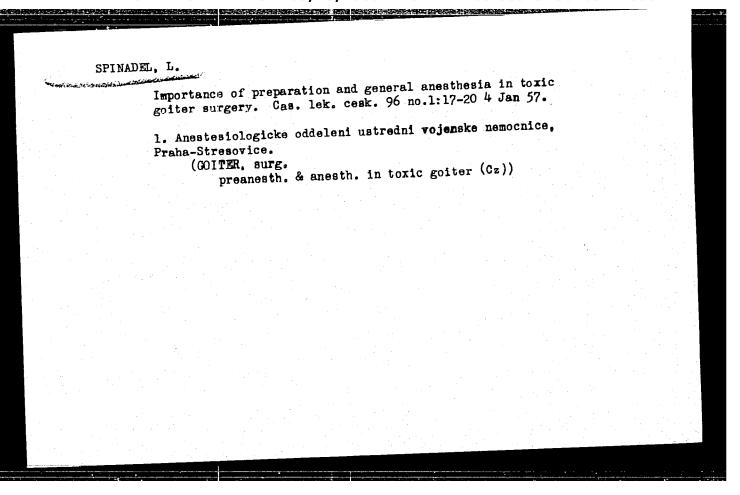
Certain problems of anesthesia in brain surgery. Rozh?.chir. 34
no.9:535-544 Nov 55

1. Ustredni vojenska nemocnice
(BEAIN, surgery,
anesth. (Gz))
(ANESTRESIA,
in brain surg. (Gz))
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SPINADEL, Lev.

Present state of artificial hypothermia and its evaluation. Enirurgiia. Sofia 10 no.9:776-785 1957.

Institut za spetsializatsiis na lekarite; Praga.
 (HYPOTHERMIA,
 review (Bul))



SPINIDEL, L. FIZELY, J

"Therapeutic use of low temperatures in surgery."

CESKCSLOVENSKA FYSIOLOGIE. Praha, Czechoslovakia, Vol. 7, no. 4, July 1958

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Unclas

SPINADEL, L. Various urological postoperative problems from the anesthesiological viewpoint. Cas. lek. cesk. 97 no.12:385-387 21 Mar 58. 1. UDL, Praha 12. (URIMANI TRACT, surg. postop. abnorm. renal funct., anesth. aspects (Cz))

SPINADEL, L. (Praha 1, Celetna 23.)

Present status of the artificial lowering of temperature & its evaluation.

Cas. lek, cesk. 97 no.41:1281-1285 10 Oct 58.

(HYPOTHERMIA review (Cz))

SPINADEL', L., d-r

Massive hemorrhage into the brain during general anesthesia with the use of arterial hypotension. Khirurgiia no.6845-48 Je '61. (MIRA 14311)

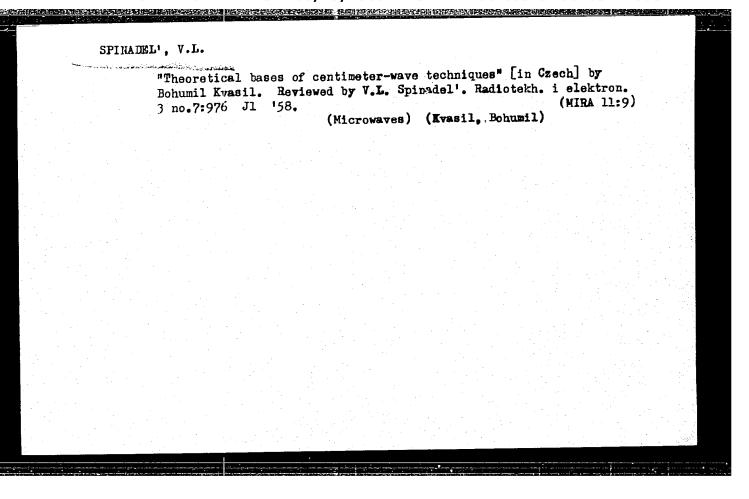
1. Iz Instituta usovershenstvovaniya vrachey (Praga).
(HYPOTENSION) (ANESTHESIA) (APOPLEXY)

SPINAUEL', V.L.

"Electronic measuring instruments" [in Czech] by Joef Horák.

Radiotekh. i elektron. 3 no.6:855 Je '58. (MIRA 11:6)

(Electronic instruments)



STAROBA, Y. [Staroba, J.]; SHIMORDA, Y. [Simorda, J.]; SPINADEL', V.L.

[translator]; SMIRNOY, V.A., red.; TIMORHINA, V.I., red.;

BORUNOV, N.I., tekhn.red.

[Static electricity in industry] Staticheskoe elektrichestvo

v promyshlennosti. Moskva, Gos.energ.izd-vo, 1960. 247 p.

Translated from the Czech.

(Electrostatics) (Electricity, Injuries from)

SPINAR, J., inz. (Plzen)

Use of agglomeration plant slag in the building industry. Stavivo 43 no.2:61-63 '65.

1. Submitted November 1964.

SPINAR, L.

"Flux screening and drying equipment."

p. 243 (Zvaranie) Vol. 6, no. 8, Aug. 1957 Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) IC Vol. 7, no. 4, April 195°

CIA-RDP86-00513R001652710007-2 "APPROVED FOR RELEASE: 08/25/2000

SPINAR, ZDENEK V.

Spinar, Zdenek V. Revise nekterych moravskych diskosauriscidu (Labyrinthodontia) (1. vyd.) V Praze, Prirodovedecke vydavatelstvi, 1952. 159 p. (Orzpravy Ustredniho ustavu geologickeho, sv. 15) (Revision of some Moravian <u>Discosauriscidae Labyrinthodontia</u>) English Summary. Illus., 47 plates, bibl.)

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C. Vol. 3 No. 1 Jan. '54 Uncl.

SPINAR, Z.

"Eovelobates bayeri, a new frog from the Tertiary of Bohemia."p. 457. (Sbornik. Vol. 19, 1952.

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SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Cong., Feb. 1954, Uncl.

SPINAR, Z.

Pouba, Z. Stratigraphic situation in the environs of the kaolin deposit near Chlumcany in the southern part of the Pizen basin. p.145.

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SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956, Uncl.

SPINAR, Z.

"Stratigraphy of the Permian sediments in the area between Bacov and Svitavka in Moravia."

SBORNIK, ODDIL PALEONTOLOGICY, Praha, Czechoslovakia, Ustredni ustav geologicky. Vol. 22, 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncl.

SPINAR, A. Some new calcontologic localities in the Tertiary of southern Bohemia. p. 215.

Vol. 31, No. 1, 1956.
VESTAIF.
C.CCRAPHY & G.CLCY
Praha, Czecheslavakia

So: East Europeen Accession, Vol. 6, No. 3, March 1957

SEINAR, Z.

GEOGRAPHY & GEOLOGY

Periodicals: CASOPIS PRO MINERALOGII A GEOLOGII. Vol. 3, no.1, 1958

PACLTOVA, B.; SPINAR, Z. A contribution to studies of the stratigraphic conditions of the basin of the lower Nezarka River and the New River in Southern Bohemia. p. 30

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

SPIRER, I.

"Stratigraphy of the sediments in the bed of the upper flow of the Mova reta River."

CASOPIS PRO ADMERALOGII A GEOLOGII, Praha, Czechoslovakia, Vol. 4, No. 2, 1959.

Nonthly list of MAST EUROPEAN ACCESSIONS INDEX (MEAI), Library of Congress, Vol. 8, No. 8, August, 1959.

Unclassified.

SPINAR, Z.

A contribution to the knowledge of the stratigraphy of the sediments in the surroundings of Klikov in South Bohemia, p. 45

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SPINAR, Z

"Professor Beringer's rehabilitation."

VESTNIK, ustredni ustav geologicky, Prague, Czechoslovakia, Vol. 34, No. 3, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncl.

SURINE, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/
Chair of Paleontology of the Faculty of Natural Sciences, Charles
Affiliation: University (Katedra paleontologie na prirodovedecke fakulte University Karlova), Prague.
Source: Prague, Casopis pro Mineralogii a Geologii, Vol VI, No 2, 1961,
pp141-147.

Data: "Paleontologie and Stratigraphic Research in the Area of Klee,
Lomnice nad Luznici, and the Koclirov Pond."

Authors: PACLICOVA, Blanka
SPINAR, Zdenek V.

SPINAR, Zdenek V.

SURNAME (in caps); Given Nemcs

Country: Czechoslovakia

Academic Degrees: /not given/

Chair of Paleontology (Katedra paleontologie), Faculty of Architation: Hatural Sciences (Prirodovedecka fakulta), KU /Karlova universita; Charles University/, Prague.

Source: Prague, Vestnik Ustredniho Ustavu Geologickeho, Vol XXXVI, No 2, 1901, pp 297-298.

Data: "Some Notes on the Age of the Zliv Beds."

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principles of the Invertebrate Paleontology (Zaklady paleontological), Prague, Publishing House of the Czechoslovak Acade out (Makhaditelstvi CSAV [Geskoslovenska skadenie ved], 1960, 5	36 pages.	1
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SPINAR, Zdenek

Preliminary report on some results of the study of frogs from the Palaeobatrachidae Cope, 1889 family. Vest Ust gool 38 no.3:201-204 My 363.

l. Katedra paleontologie prirodovedecke fakulty, Karlova Universita, Praha.

UHLIK, Branko, dr inz.; SPINDERK, Stjepan

Microbiological determination of antibiotics. Kem ind 12
no.3:151-162 Mr '63.

1. Veterinarski institut, Zagreb.

EWT(m)/EWP(e)/EPR/EWP(t)/EWP(k)/EWP(b) Pf-4/Ps-4 ASD(m)-3/AFTC(p)/ 2/0034/64/000/011/0834/0834 IJP(c) JD ACCESSION NR: AP4048736 AUTHOR: Thummler, F. (Doctor, Engineer); Strobel, E. (Engineer); Schmidt, R. (Engineer); Spindler, H. (Graduate chemist) TITLE: Production method for sintered heat- and corrosion-resistant No. 6080-61 aluminum alloys. SOURCE: Hutnicke listy, no. 11, 1964, 834 TOPIC TAGS: aluminum, alloy, sintered alloy, heat resistant alloy, corrosion resistant alloy, SAP alloy ABSTRACT: A patent has been issued for a production method for sintered heat- and corrosion-resistant aluminum (SAP) alloys. First, an alloy with 8-12% silicon and a low content (up to 3%) of nickel and titanium is melted. This alloy is atomized to a powder with 1-2% 120%. The 1120% content is increased to 15% by grinding the powder mixed with gasoline in a vibrating mill. The powder is then processed into sintered articles. ASSOCIATION: none Card

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(PHARYNX for bodies)

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43 no.7:481-485 Ji 164.

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Aglia tau I., (lepidoptera-Attacidae) around Bucharest. Natura
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RUMANIA/Human and Amimal Physiology. The Sensory Organs

T-13

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65827

Author : Vego O., Spiner A., Comen Al., Oltet Mariane

Inst

: In Experimental Investigation of the Uterine Pressoreceptors. Title

A Preliminary Report.

Orig Pub : Obstetr. si ginecol., 1957, 5, No 2, 122-128

Abstract : No abstract

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D-3

Abs Jour

SPINER

: Ref Zhur - Biologiya, No 7, 10 April 1957, 26131

Author

: Elias, Brukner, Marinesku, Brikman, Fridman, Teodoresku,

Spiner.

Inst

: Clinical Forms of Infectious Hepatitis among Children

Title

and their Relation to age.

Orig Pub

: Pediatria, 1956, <u>5</u>, No 2, 168-183

Abst

: No abstract.

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DANIIA, P.; BRUCKNER, S.; RADULESCU, A.; BRICMAN, B.; FRIEDMAN, L.; TEODORESCU, T.; CIUREZU, V.; SPINER, F.; TAINDEL, Cl.; STERESCU, L.; VASILIU, P.

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(COMMUNICABLE DISEASES, in inf. & child ther., antibiotics, develop. of resist. & subsequent micrococcal compl.)

(MICROCOCCAL INFECTIONS, in inf. & child develop of antibiotic-resist. infect. after antibiotic ther. of contagious dis.)

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Clinical forms of epidemic hepatitis in children, according to age.
Rumanian M. Rev. 2 no.1:35-36 Jan-Mar 58.
(HEPATITIS, INFECTIOUS, in inf. & child classif. of clin. forms according to age, statist.)

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Ja '60.

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(WIBERCULAS IS, MENINGEAL, complications)

(WHOOPING COUGH, complications)

(ANTITUBERCULAR AGENTS, therapy)
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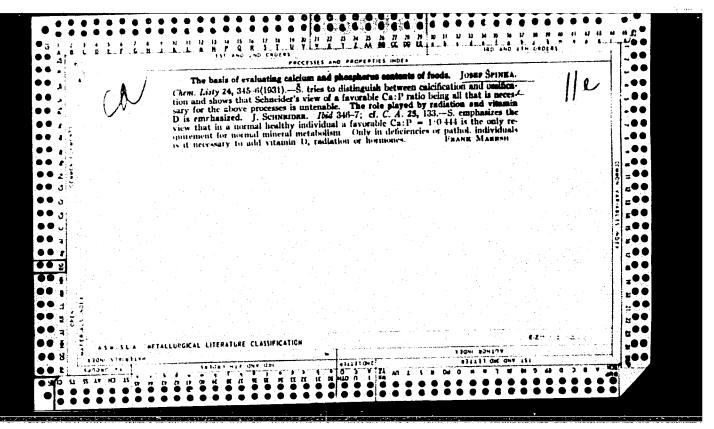
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Ja-F *60. (MIRA 13:6)

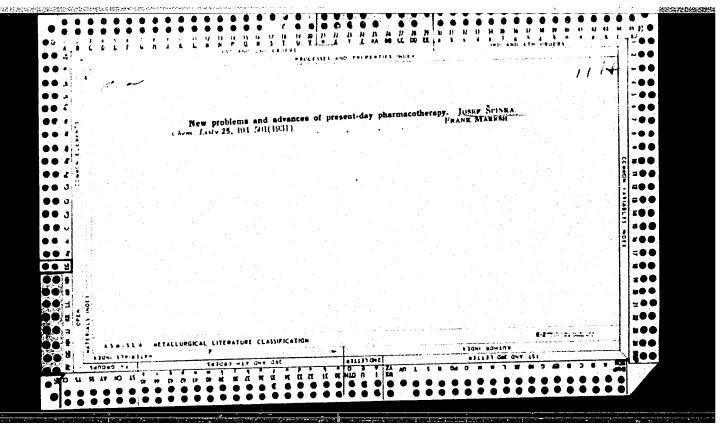
1. Zaveduyushchaya fel'dshersko-akusherskim punktom sela Temeleutsy Kalarashskogo rayona. (TUBERCULOSIS--PREVENTIVE INOCULATION)

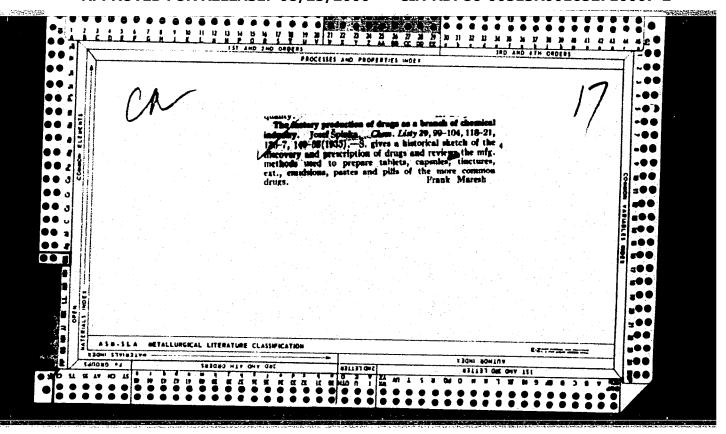
"Experiences with an Effective Sample Taking in Pharmacies "

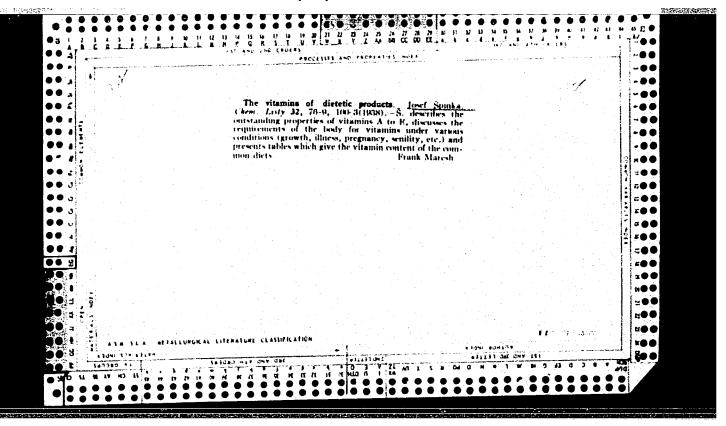
SPINKA, Josef, inz., dr.

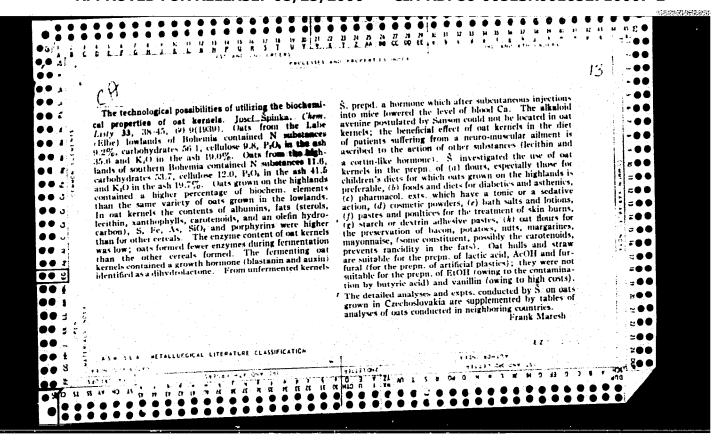
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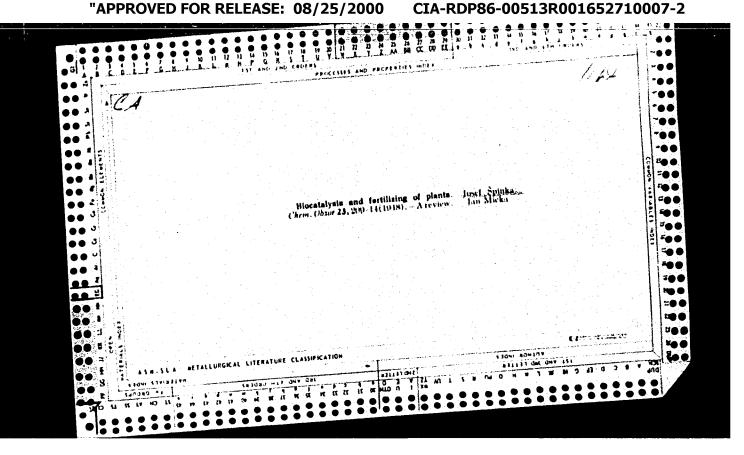


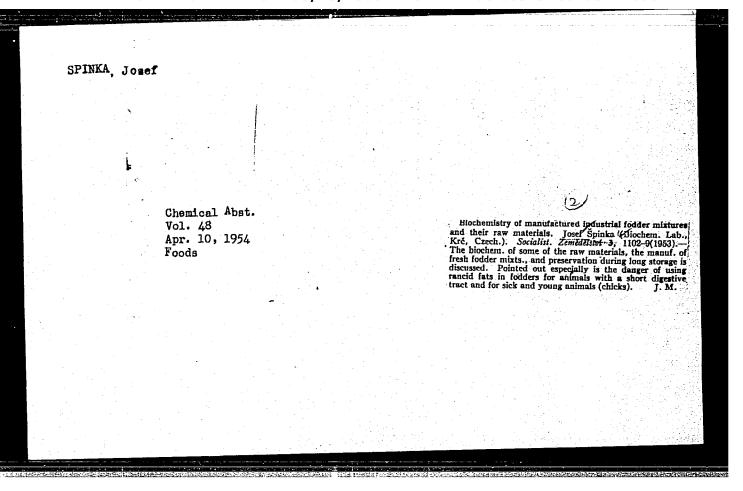












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CZECHOSLOVAKIA /Farm Animals. Poultry.

Abs Jour: Ref Zhur-Biol., No 23, 1958, 105770.

Author : Spinka I

: Not givon. Inst

Title

: Effect of Brower's Yeast Activated with Ultra-

violet Rays upon the Sexual Development of

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Orig Pub: Sbor. Coskosl. akad. zemed. ved. zivoc. vyroba,

1956, 29, No 8, 603-610.

Abstract: An experimental rachitogenic feeding mixture for

ten wooks old cockerels of the Leghorn breed was propared from husked corn grains 58%, husked barloy 24%, dried casoin extracted with methanol 12%, chalk 3%, Ca3 (PO)4 1%, whoat sprout oil 0.5%, FoSO4 0.1% and CuSO4 0.02%. The control

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Q - 71

CIA-PDP86-00513R001652710007

CHUDACEK, Z.; SPINKA, J.

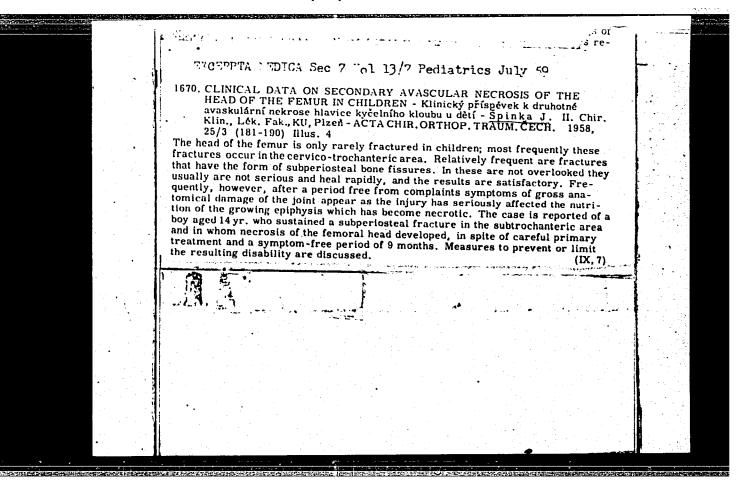
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contrast medium, sodium iodipamide in intravenous & peroperative cholangiography comparison (Cz))

(IODIPAMIDE

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(AORTIC ANEURYSM diagn) (LEC blood supply)